

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. P31938C2	PRED. SERIAL NO. 10/072,096
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT Blackler, et al.	
		PRED. FILING DATE February 7, 2002	PRED. GROUP 1625

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	5,002,953	3/26/91	Richard M. Hindley	514	275	
	5,741,803	4/21/98	Pool, et al.	514	342	
	5,910,592	6/8/99	Pool, et al.	546	269.7	
	20020137940	9/26/02	Sasse, et al.; Attny Docket No. P31939C1	546	269.7	
	20020133016	9/19/02	Lynch, et al.; Attny. Docket No. P31937C1	546	269.7	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes No	
	0 306 228 B1	11/17/99	EP				
	WO 94/05659	3/17/94	PCT				
	WO 93/10254	3/27/93	PCT				
	WO 95/21603	8/17/95	PCT				
	WO 99/31093	6/24/99	PCT (US 10/354,365; Attny Docket No. P31937C2)				
	WO 99/31095	6/24/99	PCT (US 10/321,055; Attny Docket No. P31939C2)				
	WO 00/64892	11/2/00	PCT (US 10/030,323; Attny Docket No. P32284)				
	WO 00/64896	11/2/00	PCT (US 10/048,123; Attny Docket No. P32292)				
	WO 00/64893	11/2/00	PCT (US 10/030,877; Attny Docket No. P32293)				
	WO 02/26737	4/2/02	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Cantello, et al., "The Synthesis of BRL 49653 – A Novel and Potent Antihyperglycaemic Agent". <i>Bioorganic & Medicinal Chemistry Letters</i> , 4(10): 1181-1184 (1994).
	Haleblian, et al., "Pharmaceutical Applications of Polymorphism". <i>Journal of Pharmaceutical Sciences</i> , 58(8): 911-929 (1969).

EXAMINER	DATE CONSIDERED
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						Yes	No
	WO 94/05669	03/1994	PCT				
	0 306 228 A1	08/1989	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Cantello, et al., "Facile Biocatalytic Reduction of the Carbon-Carbon Double Bond of 5-Benzylidenethiazolidine-2,4-diones. Synthesis of (+)-5-(4-[2-Methyl(2-pyridyl)amino]ethoxy)benzylthiazolidine-2,4-dione (BRL 49653), its (R)-(+)-Enantiomer and Analogues". <i>J. Chem. Soc, Perkin Transactions I</i> , pp. 3319-3324 (1994).

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